		// 	70 	ex IIII	(O	,, , 		911 	ns 							9/91			3							RE		ET /	۹L.			
															E	kam	ine	ər							Ai	t U	nit					
1 18 0 1/1 0 0 1/10 10 1/10 10 10 10 10 10 10 10 10 10 10 10 10 1													Dzung D Tran									26	33		\perp							
		<u> </u>	_	_;-	4 -]		П	- (Thro	ug	n nur	nera	al)		Γ	7	Non	E1-				П		۸-	pe		_			
		√	K	eje	cte	∌a —-					(Can	celle	d			1	1	NOI			.eu		A			-he		_			
		=	A	llo	we	d			÷		F	Res	ricte	d			١	ı	Inte	rfer	en	се		0		Obj	ject	ted				
Cla	aim					Dat	e e					lain	1		_	D	ate				.[Cla	im		-		Da	ite				
	ıal	03										. .	ja l									_	آھ									
Final	Original	30/50									Final		Original									Final	Original									
-	1	÷	H				\vdash	\vdash	\vdash			- 5	51	\vdash	\dashv	\dashv	\vdash	+	+		-		101		1	+	+	-	\vdash	П		
	2	1											2					\perp			[102	П			\perp					
	3	$\!$					 	<u> </u>	\vdash	4	-		3	\vdash	\dashv		- -	-	+	Н	-		103 104		-	-	+	-	\vdash	$\vdash \vdash$	\dashv	
-	5	#	$\vdash \vdash$	H	-	-	-	 	\vdash	- :	-		5	\vdash	\dashv	\dashv	-	+		H	+		104	┯	+		+-	+	+	\vdash	\dashv	
-	6	#	\vdash			\vdash	+	-	++		.:		6	\vdash	\dashv	\dashv	\dashv	+					106	H	\dashv	\dashv	+	\top	\top	П	\dashv	
	7	\Box											7								į		107									
	8	П							Ш				8	\square			\bot	1					108	\sqcup	4	_	\bot	\perp	-	\square	_	
	9	\dashv	_		_	ļ		ļ	-	_			9	\vdash		_	-	-		1	1		109		-	+	_	+	-	$\left \cdot \right $		
	10	╁			<u> </u>	-	╁	┢	\vdash	-			i0	\vdash		+		+		-	ŀ		110 111		\dashv	\dashv	+	+	╁	\vdash	\dashv	
-	12	+	\vdash		\vdash	-	╁	-	╁╌┼	-	-		2	+		+	+	+					112	\vdash	-	-	\vdash	+	+		\dashv	
-	13				-	一	\vdash	\vdash	\vdash	_			3			\neg	1	1	\neg				113	П	7	7						
	14	П						,					34					\prod					114									
	15	1	_		_	<u> </u>	┡	<u> </u>		_ ::			55	\perp		_	4	_	_				115	Ш		-	+	+	-	\vdash	4	
-	16 17	\mathbf{H}				├	\vdash	-		-		1 5	6 7	╁╌┤			-	\dashv			-		116 117	\vdash			+	+	\vdash			
	18	╁			-	├	+	-	\vdash	\dashv	-		88	+		_	+	+			ŀ		118	Н			+	\top	+		-	
	19	1				_	1		П			6	9	П									119									
	20								П]			0					\perp					120	Ш				ļ.,	ļ		_	
		V		_	_	L	_	┞	\sqcup		: -		11	\vdash			+	4	-	<u> </u>			121 122	\mathbb{H}	4	4			<u> </u>	$\vdash \vdash$	\dashv	
	22 23	-	\vdash			⊢	\vdash	-	╁╌┼	\dashv	-		'2 '3	\vdash	-	-	+	+		-			123	H	\dashv	-		╁	\vdash	\vdash	\dashv	
-	24	-	\vdash			-	-		-	\dashv	-		4	H			╁	\top			·		124		十	- -	\top	\dagger	T		\neg	
	25	Г										7	5										125									
	26					Ĺ							'6			.		1					126		\dashv	_	\perp	\perp	_		_	
	27	-	-		_	_	-	 	\sqcup	_[1	7	\vdash	\sqcup		_ -	+		- :			127	$\vdash \vdash$	-	+	+	+	-		\dashv	
	28 29	-	$\vdash \vdash$	\vdash	-	-	\vdash	-	++	\dashv			'8 '9	┼╌┤	\vdash	+	+	+	+	H	1		128 129	\vdash	+	+	+	+	+	\vdash	\dashv	
-	30	1-		-	-		+	\vdash	+				30	\vdash			+	+	\dashv	H	ŀ		130	\vdash	\dashv	\dashv	+	+	1		\dashv	
	31.								\Box			1	31					\downarrow					131	Ш						\square	\Box	
	32	<u> </u>				_	1	_	\sqcup	<u> </u>	:		2	\sqcup	\sqcup	_	\perp	4		<u> </u>			132	\sqcup	4	-	+	+		$\vdash \vdash$		
-	33	-	\vdash		-	-	\vdash	_	\vdash	 :::			34	+	-	+	+	+		H			133 134	╁╌┤	+		+	+	-	$\vdash \vdash$		
	35	-	\vdash	-	-		+	-	H		-		35	\Box		\dashv	+	+		 	1		135	$\vdash \vdash$	\dashv	\dashv	-	+		\vdash	\dashv	
	36	\vdash	Н	П	T	\vdash	T	 	1			1	36	1		_	_	_	╧	\square	ŀ		136		_†	_						
	37											1	37				Ţ	Ţ					137	П	I							
	38	 	$\vdash \vdash$	_	_	<u> </u>	 		\vdash	_			88					-			1		138		4			-		\square		
	39 40	-	\vdash		\vdash	-	-	\vdash	-	\dashv	-		90	\vdash	\dashv	\dashv	+	+	+	H	. }		139 140	\vdash	\dashv	+	+	+	+	$\vdash \vdash$	\dashv	
	41	-	\vdash		\vdash	-	╁	-	+	-	-		91	\vdash	\vdash	\dashv	+	\dashv	+	H			141	\vdash	\dashv	\dashv	+			Н	\dashv	
	42											- (2										142	\square								
	43									Д.			3	П		\bot		Ţ	<u> </u>	Ц			143	\Box	1	\perp			\perp	Ш	\Box	
	44	-		<u> </u>	<u> </u>	-	\vdash	_	\vdash	— [:]	-		94		7 , 27		17					2 1	144 145				-	-		1		
	45 46	-	$\vdash \mid$	<u> </u>	\vdash	-	+	-	 -	-	-		6	H	\vdash	-	+	-	+-	H			146	\vdash	\dashv	-	-	+		\vdash	+	
 	47	-	\Box	-	-	\vdash	+	\vdash	\Box	\dashv	-	13	7	+		\dashv	\dagger	+		H	-		147	\Box	\dashv			\dagger	1	-		
	48												8			二							148	П								
	49	_		\Box	\Box	<u> </u>	\perp	$oxedsymbol{oxedsymbol{oxedsymbol{eta}}}$	\coprod	_ :			9	Ш	\Box	\perp		\perp		Ш			149	\sqcup	\perp		1	_	\perp	Ш	Щ	
1	I EA	1		1	1	1	1	1	, 1		1	1.4	וחח			- 1	- 1		1	1 1.	: 1	- 1	150	1 1	- 1	1	- 1	- 1	1	٠ ا		

Application No.

Applicant(s)